(29/07/2025)

Descridência,  $@x + \bar{x} = 1$ ; @x, 1 = x; @x + x = x

Mapas - K p/ 5 naviaveis

		Ē	В		Ē	1.1.	Ì	3	В		E
-Ā-	1			Īċ		Ā				Ĉ	
	-	H	+	-C	4					-c	
-A-		la de	1	12		A					
	D	D	D	<u>,                                    </u>			Đ	D	Ď		

- Perquisar e implementar um algoritmo de simplificação Algositmica.

\* Lat 5

	<u> </u>	our 9					TO SHAW THE			E		
(01)	_d1	de	de	do	la	b	С	d	æ	A	Q/	Q3) F (d3, d2, d1, d0) = a =
(Q2)	10	0	0	0	11'	11.	1',	1	1	1	Ô	<u>d</u> 3d2d1d0, <u>d</u> 3d2d1d0,
	0	0	0	1	0	4 +	1	0	0	0	0	dadadido, dadadido,
	0	0	1	0	1 4 '	11	0	4	1	0	1	dadadado, dadadado,
	0	0	1	_1_	9	11	1,	1	0	0	- 1	dadadido, dada, dido.
<b>\</b>	0	1	0	0	0	4'	1'	0	0	1	4	F( ) = b =
1	0	1	0	4	1,	0	1	1	0	1	1	dededido, dededido,
[	0_	_1_	1	0	4'	0	1'	1	1	1	1	dadadida, dadadida,
4	0_	1	1	1	4,	41.	1,	0	0	0	0	dadadido, dadadido,
<u></u>	1	0	0	0	4'	1''	1'	4	4	1	4	dadadido, dadadido
L	1	0	0	1	1'	1 .	1	4	0	1	1	
	1	0	1	0	χ	X	X	X	×			The second secon
	1	0	1	1	*	×	<i>y</i>	X			<u> </u>	dededido, dededido,
	1	4 %	0	0		χ	<i>\delta</i>	X	<u>_</u>	×	<u> </u>	dadadido, dadadido,
	1	4	0	1		X			<u> </u>	<u>K</u>	<u>X</u>	d 3d 2d 1do, d 3d 2d 1do,
	1	1	1	0		d southern	λ_	X	X	_X_	X_	dededida, dededida,
	1	4	+	1		X.	×	<u> </u>	Υ	_X_	χ_	dedadido.
		1		11	X	λ	)	λ	Χ	χ	X	Continua dana

spirali

